

Fig. 16 is a perspective view of a portion of the device. It shows a rectangular component 16 mounted on a base 21. A vertical support 24 is positioned behind the component 16.

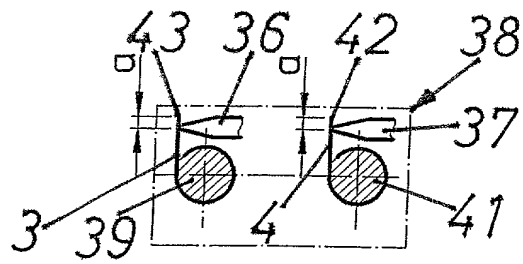


Fig. 9

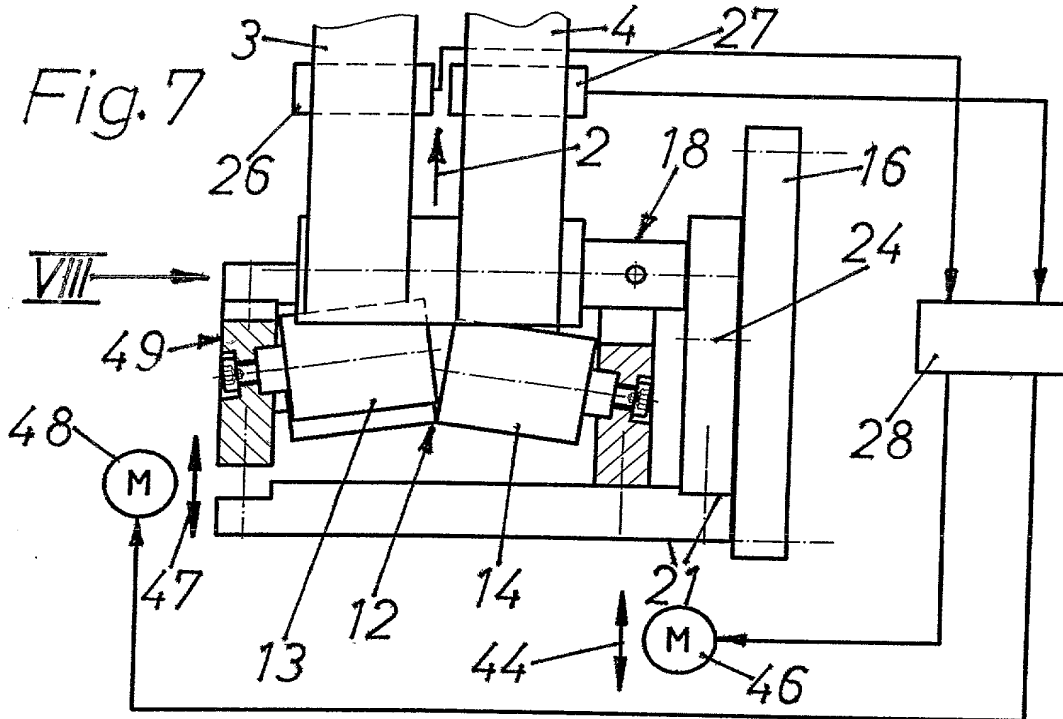


Fig. 7

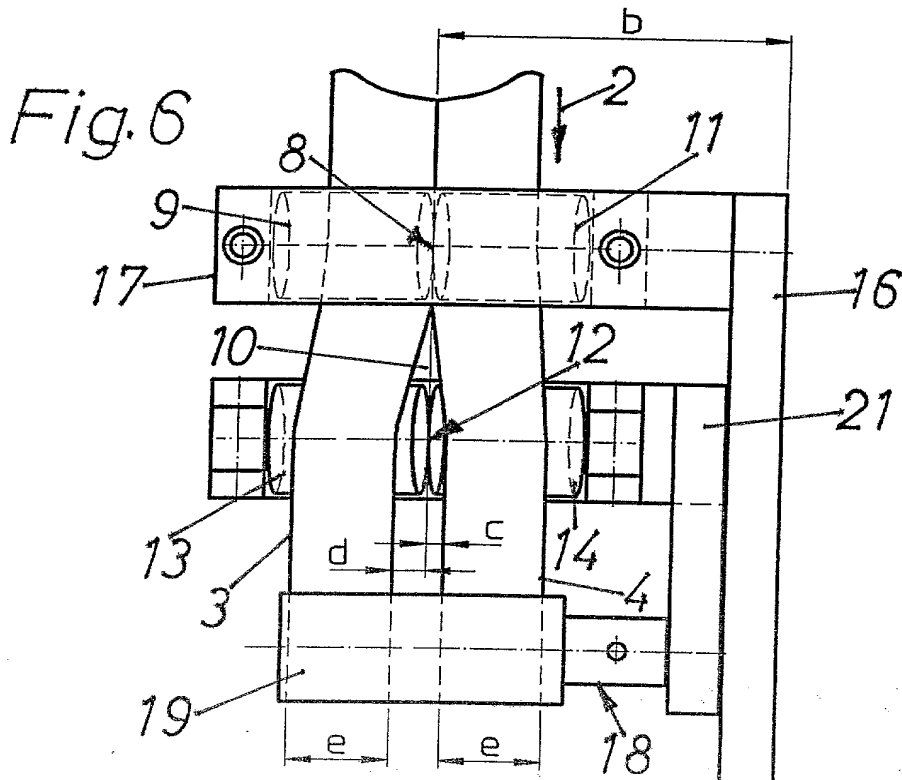


Fig. 6

Fig. 8

Diagram illustrating a mechanical assembly, likely a component of a vehicle's suspension or steering system. The assembly is mounted within a rectangular frame (16) secured by four corner fasteners (17). The central component (21) features a curved, flexible member (18) that connects to a pivot point (19). This pivot point is part of a larger assembly (49) which is mounted on a base (13). A dashed circle indicates a specific feature or joint (9) within the assembly. A horizontal dimension line (2) and a vertical dimension line (3) are shown on the left side of the diagram.

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